

ENZYMATICALLY
ACTIVE SITE

SUBSTRATE

TARGET

BIDMOLECULE

BINDING SITE

FIG 2A

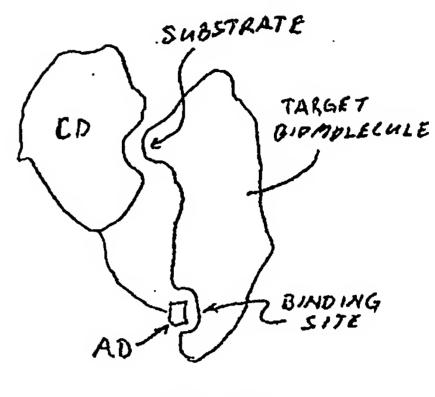
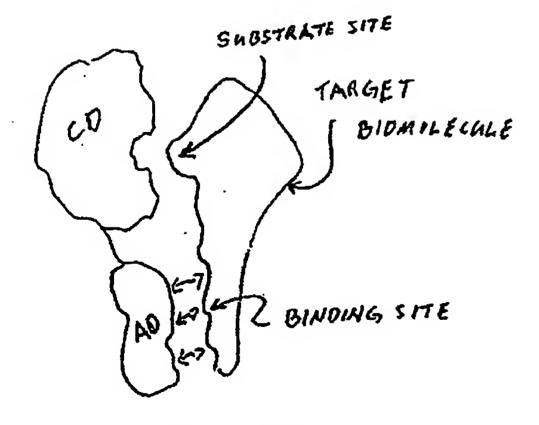
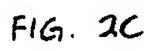


FIG ZB





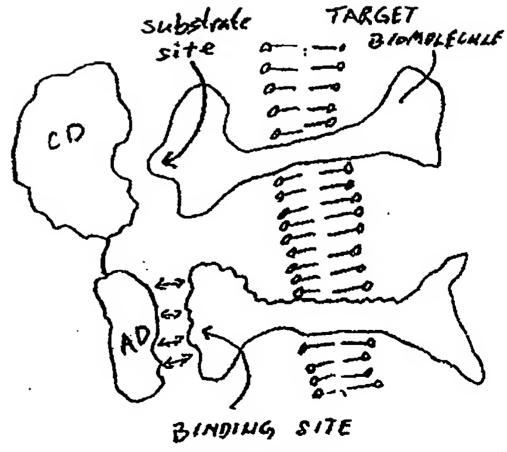
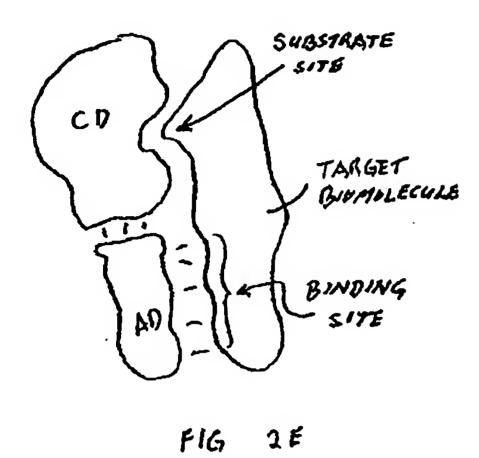
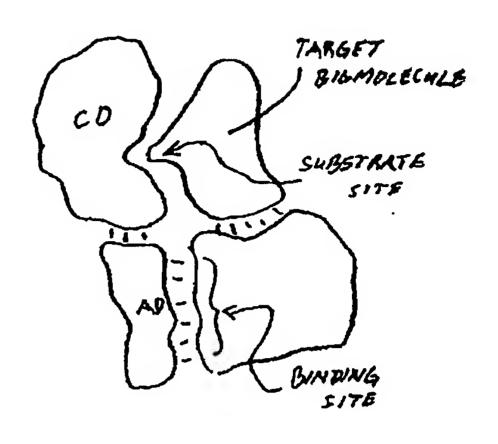
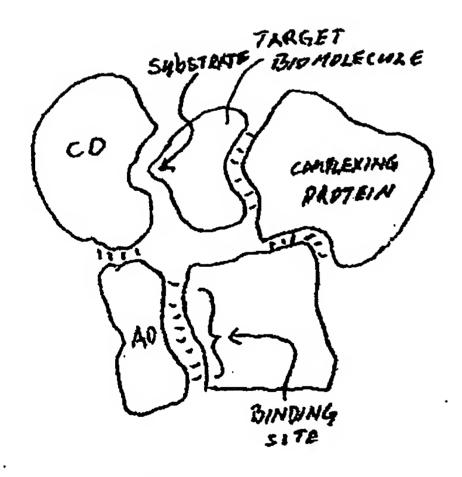


FIG 20





F19 2F



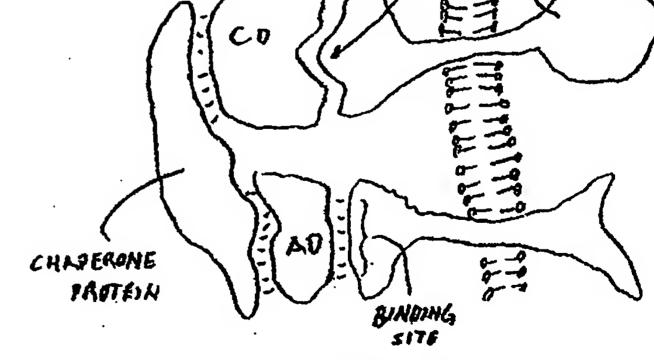
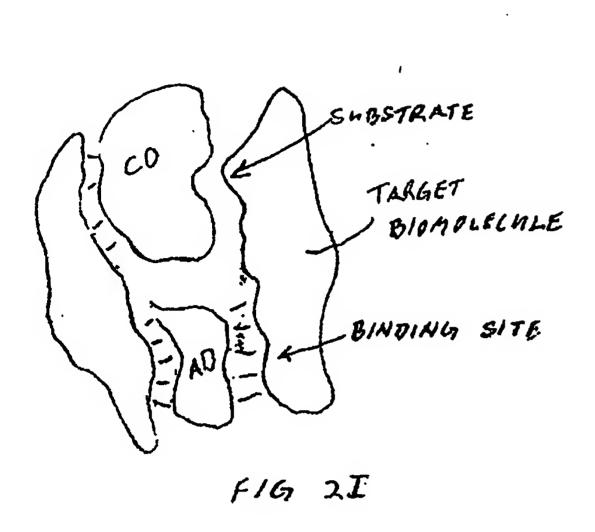


FIG 2G

F16 2H

SUBSTRATE TARGET BIPMPLELULE



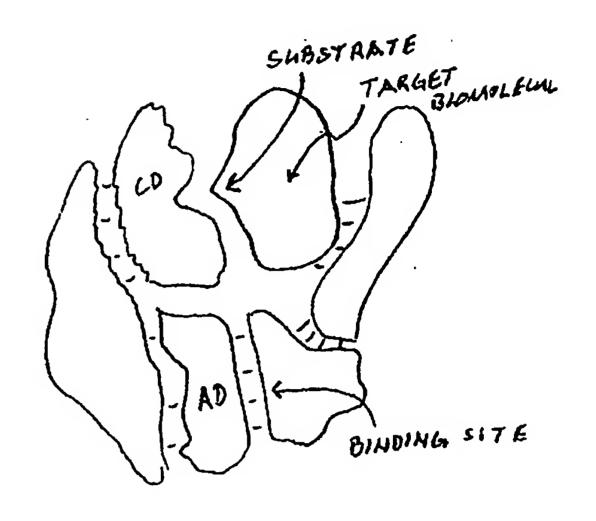
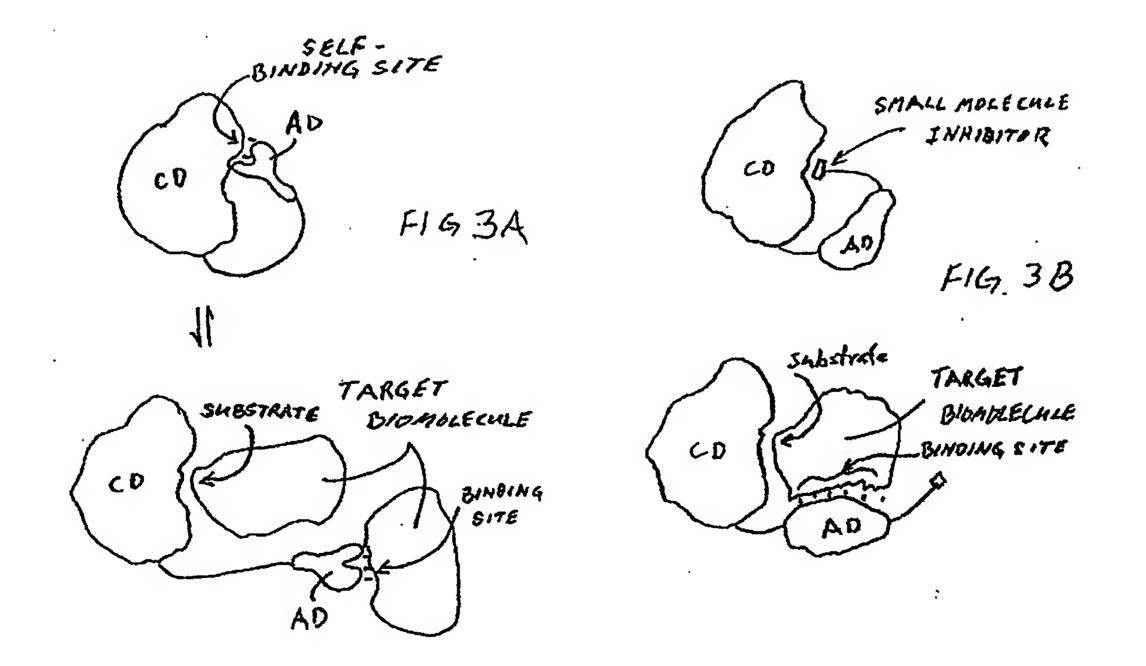
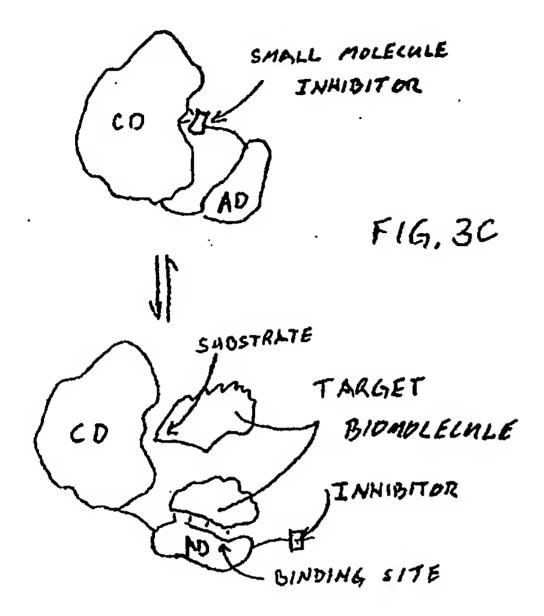
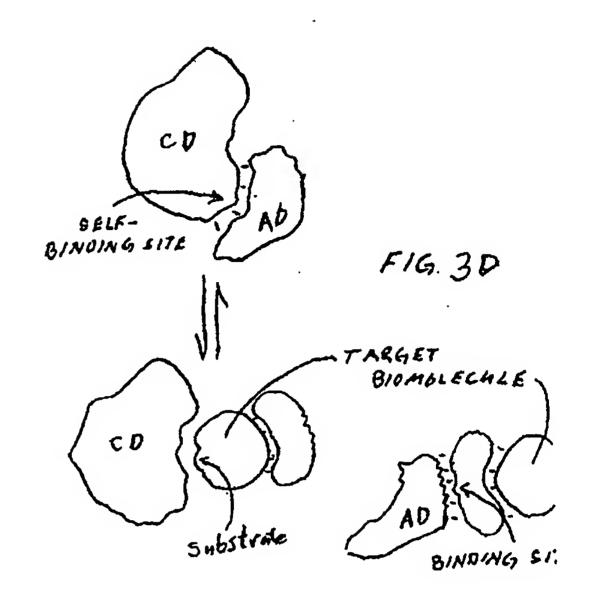
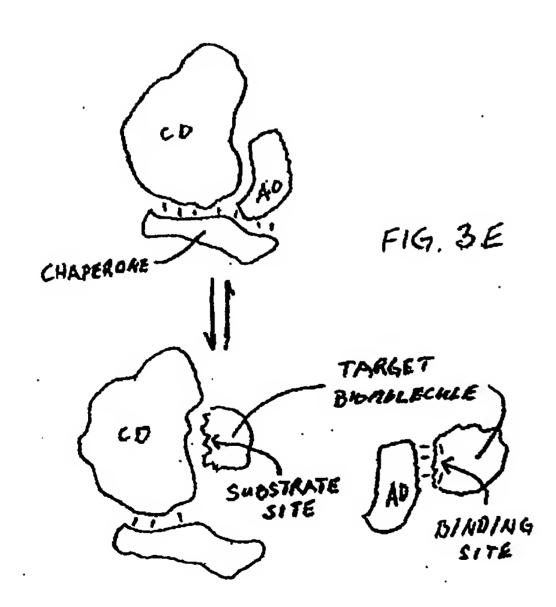


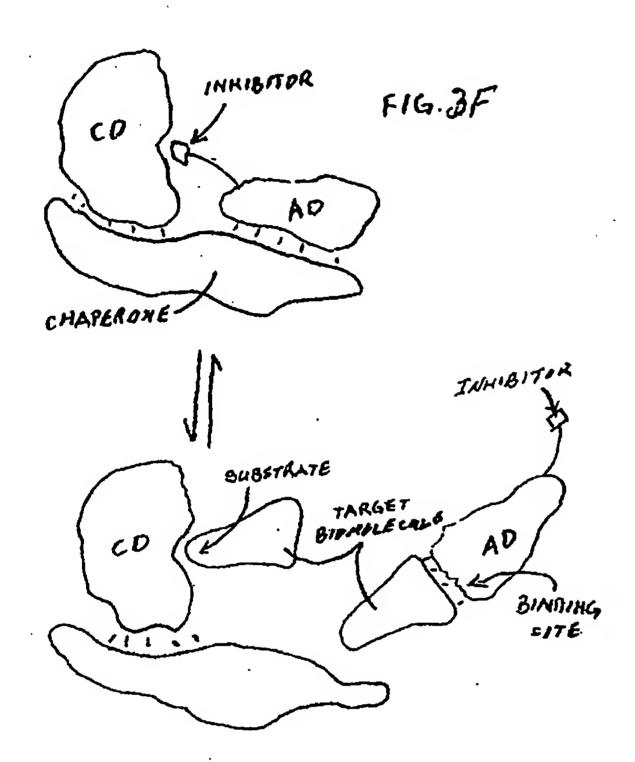
FIG 2J.

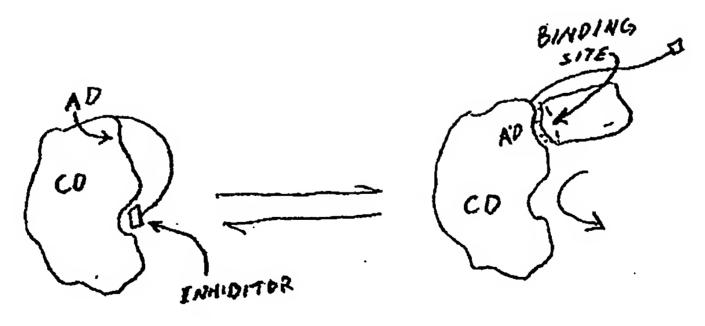








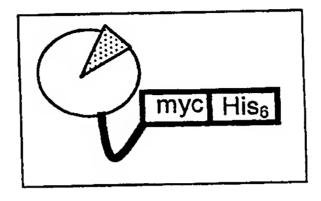




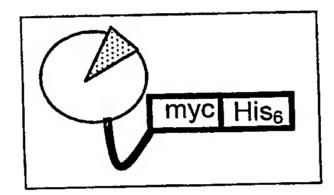
F1G 3G

Fig. 4

Enzyme: prethrombin



Address: scFvaHA



Model ADZYME: prethrombin-(GGGGS)3-scFvaHA

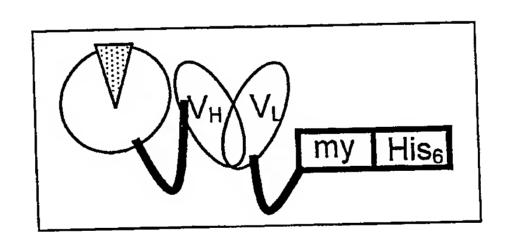
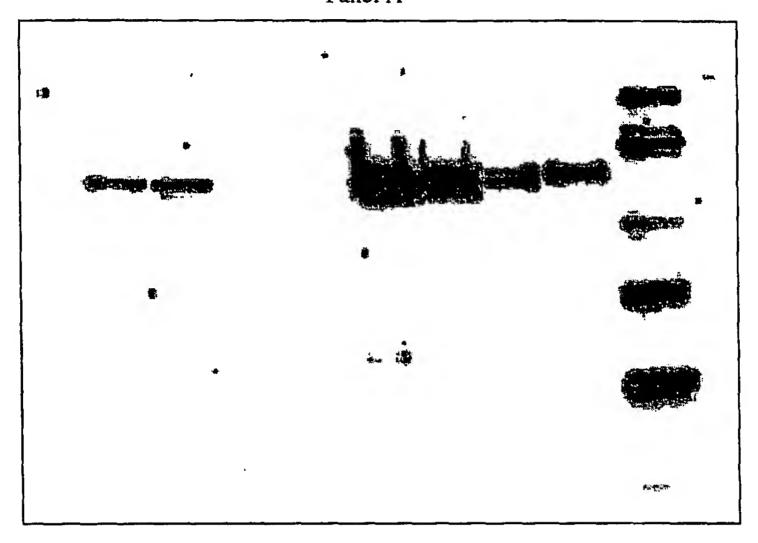


Fig. 5
Panel A



Panel B

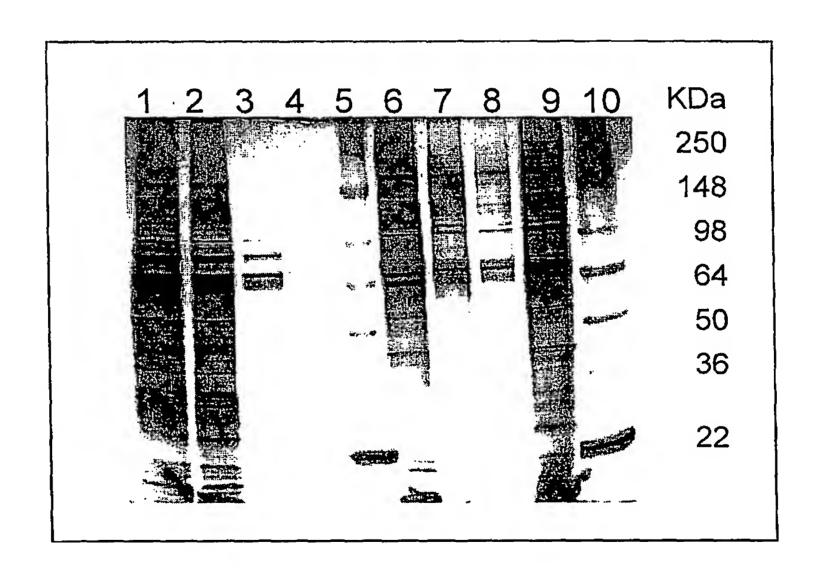


Fig. 6

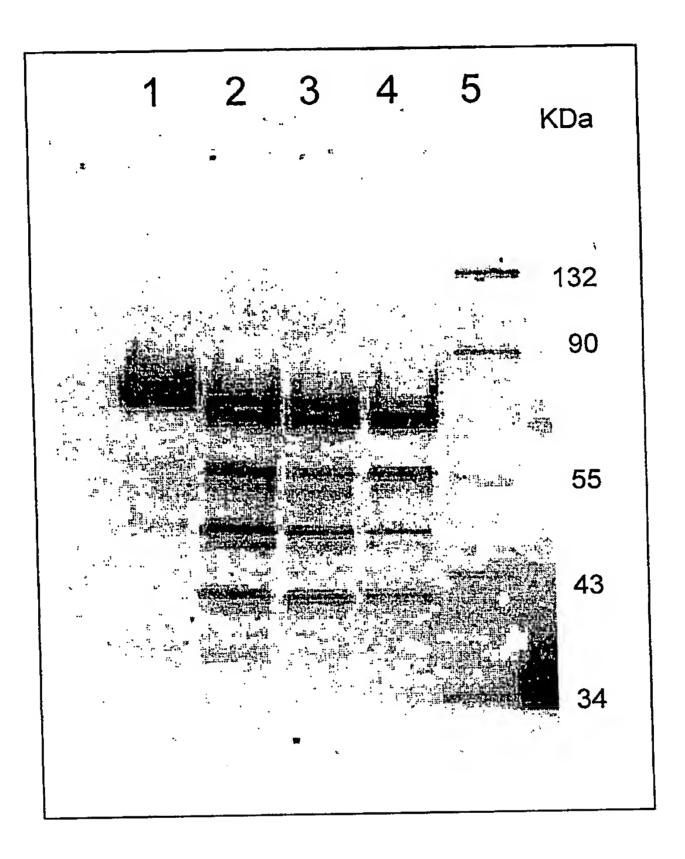


Fig. 7

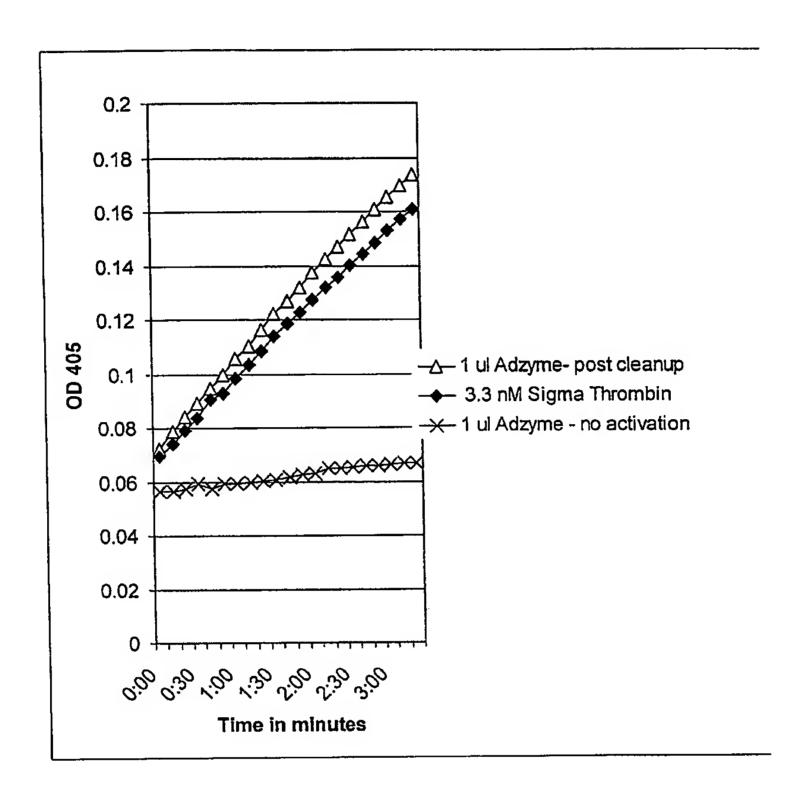


Fig. 8

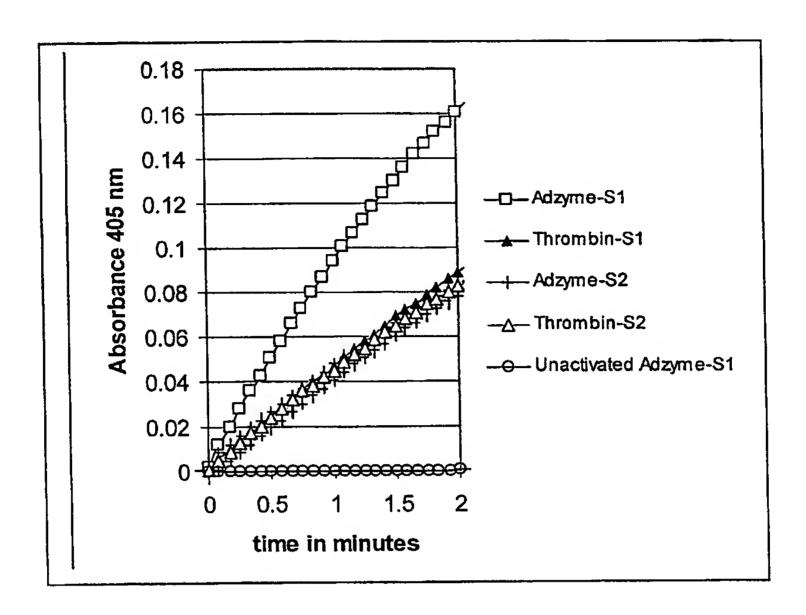


Fig. 9

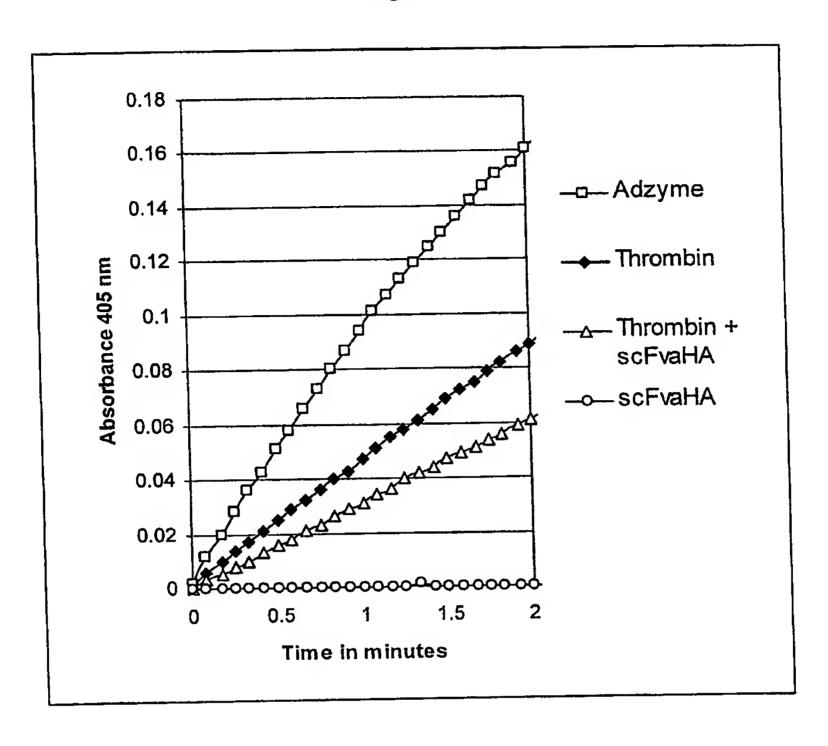


Fig. 10

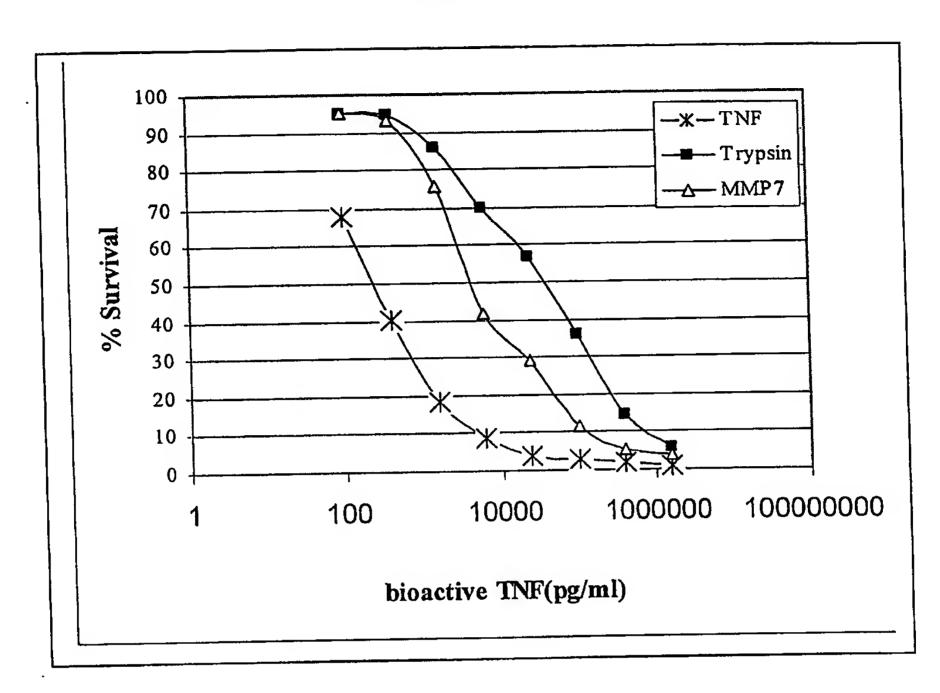


Fig. 11

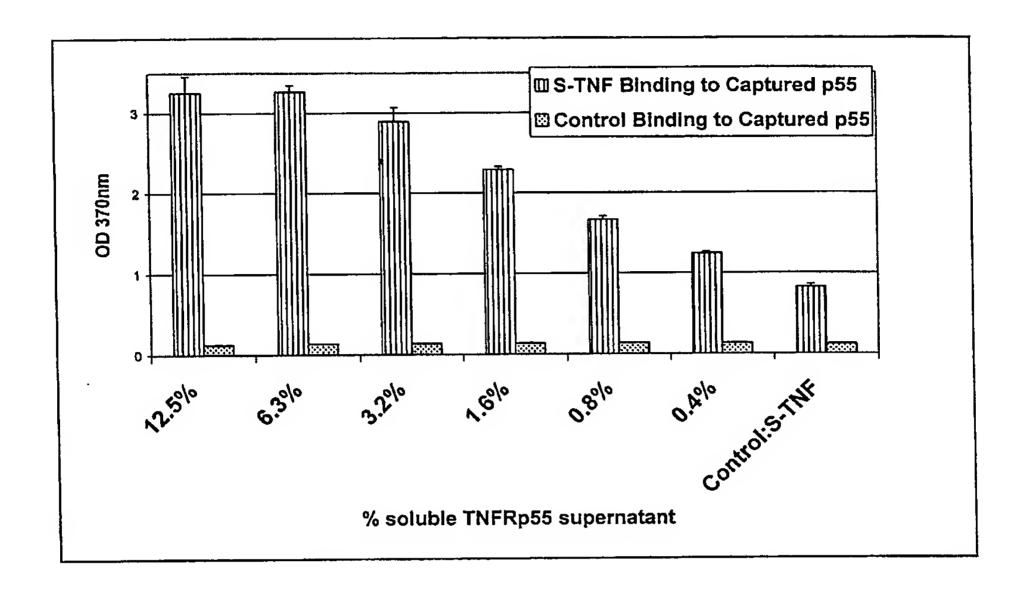


Fig. 12

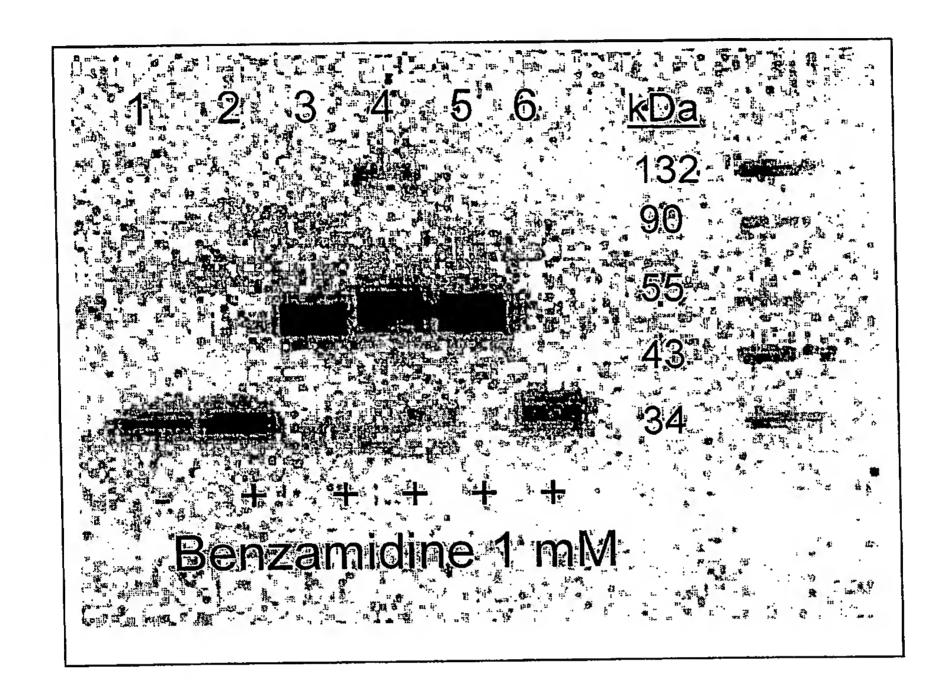


Fig. 13

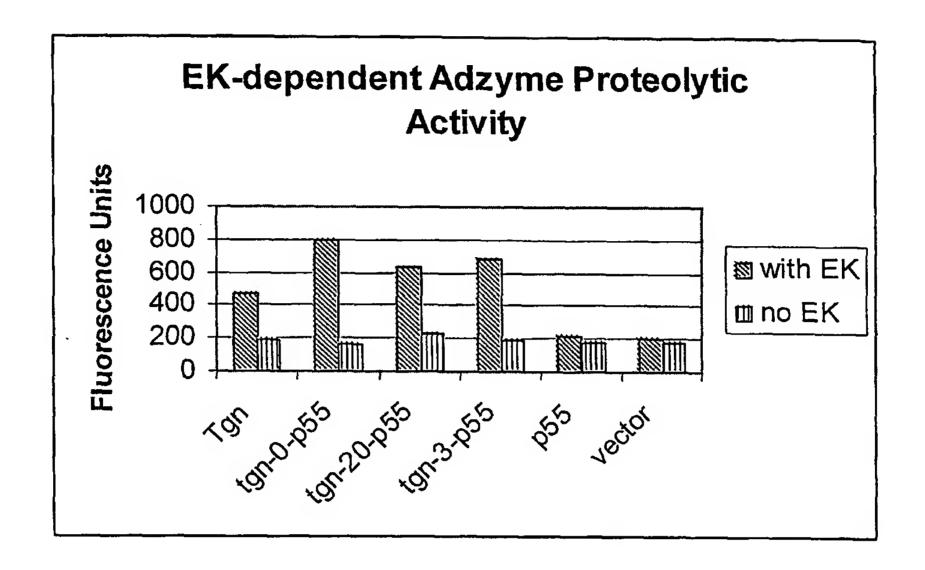


Fig. 14

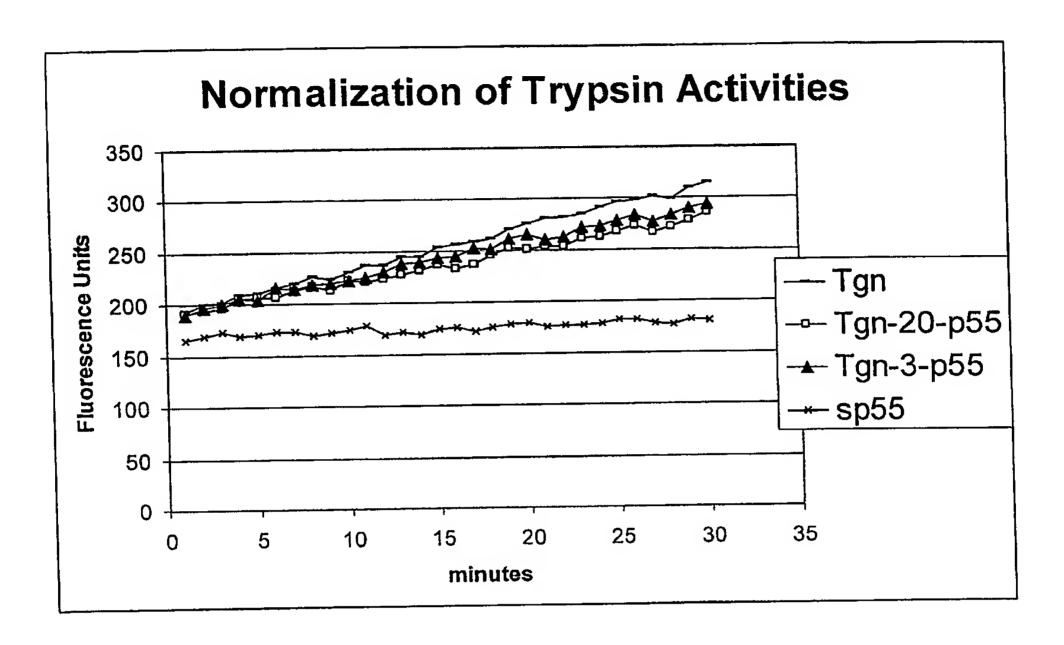


Fig. 15.

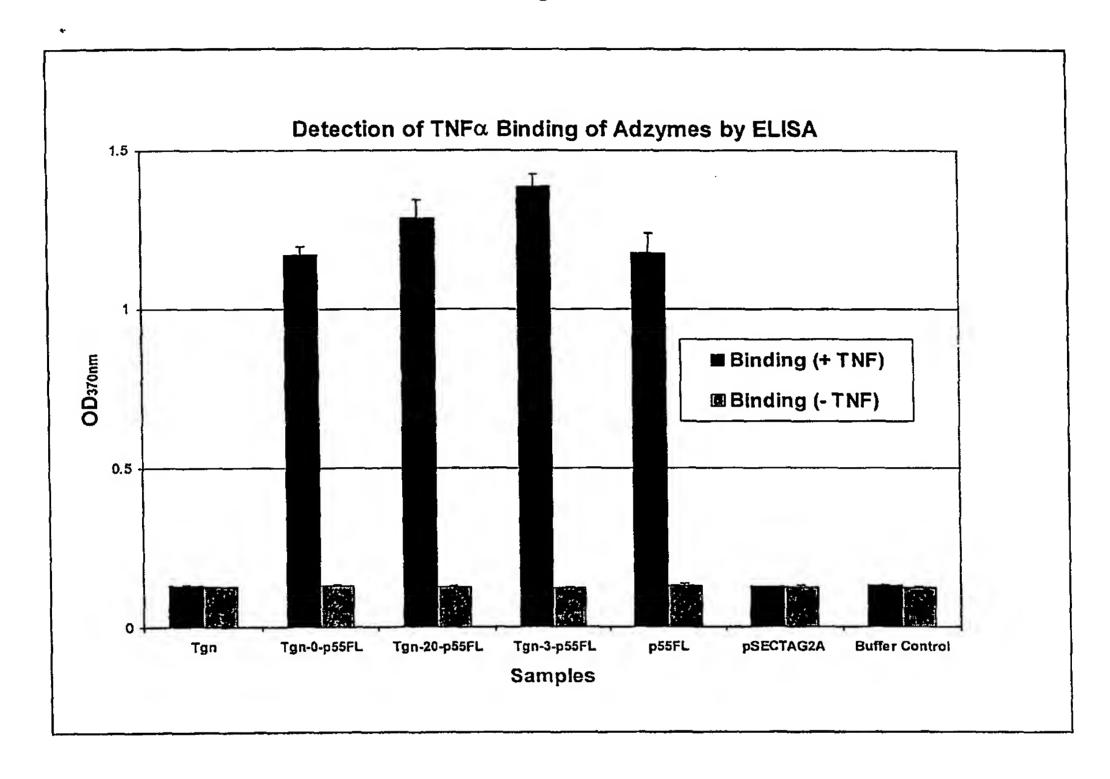


Fig. 16

